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To: Meredith Petrvick
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Etelka.griffin@uspto.gov

Search Notes

LITIGATION-5463852

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Source: [Legal](#) > [Area of Law](#) - By Topic > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#) 
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234232 (08) 5463852 November 7, 1995

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5463852

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November 7, 1995

Wide cut harvester having rotary cutter bed

REISSUE: January 26, 2004 - Reissue Application filed Ex. Gp.: 3671; Re. S.N. 10/765,029 (O.G. April 20, 2004)

APPL-NO: 234232 (08)

FILED-DATE: April 28, 1994

GRANTED-DATE: November 7, 1995

ASSIGNEE-PRE-ISSUE: April 28, 1994 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., HAY & FORAGE INDUSTRIES 420 LINCOLN BLVD. HESSTON, KS 67062, Reel and Frame Number: 006974/0965

ASSIGNEE-AT-ISSUE: Hay & Forage Industries, Hesston, Kansas, United States (US), United States company or corporation (02)

ASSIGNEE-AFTER-ISSUE: April 27, 2001 - SECURITY AGREEMENT, COOPERATIEVE CENTRALE RAIFFEISEN-BOERENLEENBANK, B.A., "RABOBANK NEDERLAND", NEW YORK BRANCH AS ADMINISTRATIVE AGENT 245 PARK AVENUE, 36TH FLOOR NEW YORK, NEW YORK, 10167, Reel and Frame Number: 011742/0152

March 21, 2002 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., AGCO VENTURES LLC 4205 RIVER GREEN PARKWAY DULUTH, GEORGIA, 30096, Reel and Frame Number: 012729/0193

March 26, 2002 - MERGER (SEE DOCUMENT FOR DETAILS)., AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH, GEORGIA, 30096, Reel and Frame Number: 012729/0507

March 26, 2002 - MERGER (SEE DOCUMENT FOR DETAILS)., AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH, GEORGIA, 30096, Reel and Frame Number: 012754/0524

March 12, 2004 - SECURITY AGREEMENT, RABOBANK INTERNATIONAL 245 PARK AVENUE NEW YORK NEW YORK 10167-5120, Reel and Frame Number: 016480/0354

CORE TERMS: cutter, shaft, valve, bed, gear case, drive, gear, cage, pump, timing ...

ENGLISH-ABST:

A harvester which uses a rotary style cutter bed has a series of rotary cutters extending across the path of travel of the machine and rotatable about individual upright axes. Part of the cutter bed is a flat gear case containing a train of intermeshed spur gears that serve to distribute power between the cutters above the gear train. Each end of the gear case has a hollow, gearless extension welded thereto which supports at least one additional outboard cutter that receives its driving power exteriorally of the gear case. One embodiment uses a mechanical drive to bring power to the upright shaft of the cutter having the first spur gear so that the cutters with gears receive all their power from the driven cutter. The outboard cutters not having gears are driven by exterior, over-the-top drive mechanism coupled with the shafts of the first and last geared cutters, such drive mechanism alternatively taking the form of timing belts with timing sheaves, chains and sprockets, gear box and universal joint couplings or a spur gear train. As an alternative to a mechanical drive, the cutter bar may utilize a pair of hydraulic motors coupled with the shafts of the first and last cutters having gears. All of the gears in the gear case remain positively enmeshed with one another in the gear train, so that the two hydraulic motors share the total load of driving the cutter bed and such loading is balanced between the two hydraulic motors, prolonging the useful life of the gears and other drive components. The added on, outboard cutters are driven over the top using timing belts, timing sheaves, universal couplings or a spur gear train.

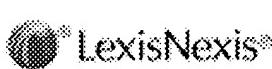
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Segments: Abst, Assignee, English-abst, Reissue

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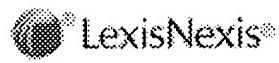
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Patent Number :

US5463852 A 19951107 [US5463852]

Title :

(A) Wide cut harvester having rotary cutter bed

Patent Assignee :

(A) HAY & FORAGE IND (US)

Patent Assignee :

Hay & Forage Industries, Hesston KS [US]

Inventor(s) :

(A) FRITZ DAVID P (US); CASE CECIL L (US); PRUITT MARTIN E (US);
O'HALLORAN MICHAEL L (US)

Application Nbr :

US23423294 19940428 [1994US-0234232]

Priority Details :

US23423294 19940428 [1994US-0234232]

Intl Patent Class :

(A) A01D-034/66

IPC Advanced All :

A01D-034/66 [2006-01 A - I R M EP]; A01D-034/76 [2006-01 A - I R M EP]

IPC Core All :

A01D-034/63 [2006 C - I R M EP]

EPO ECLA Class :

A01D-034/66

A01D-034/76

US Patent Class :

ORIGINAL (O) : 056006000; CROSS-REFERENCE (X) : 056013900 056192000
056295000 056DIG006 056DIG011

Document Type :

Basic

Citations :

US2523014; US2765611; US2777272; US3774380; US3857225; US4126989;
US4253294; US4759172; US4860527; US4879870; US4899523; US4909023;
US5060462; US5094063; US5172539; US5179822; US5272859

Publication Stage :

(A) United States patent

Abstract :

A harvester which uses a rotary style cutter bed has a series of rotary cutters extending across the path of travel of the machine and rotatable about individual upright axes. Part of the cutter bed is a flat gear case containing a train of intermeshed spur gears that serve to distribute power between the cutters above the gear train. Each end of the gear case has a hollow, gearless extension welded thereto which supports at least one additional outboard cutter that receives its driving power exteriorally of the gear case. One embodiment uses a mechanical drive to bring power to the upright shaft of the cutter having the first spur gear so that the cutters with gears receive all their power from the driven cutter. The outboard cutters not having gears are driven by exterior, over-the-top drive mechanism coupled with the shafts of the first and last geared cutters, such drive mechanism alternatively taking the form of timing belts with timing sheaves, chains and sprockets, gear box and universal joint couplings or a spur gear train. As an alternative to a mechanical drive, the cutter bar may utilize a pair of hydraulic motors coupled with the shafts of the first and last cutters having gears. All of the gears in the gear case remain positively enmeshed with one another in the gear train, so that the two hydraulic motors share the total load of driving the cutter bed and such loading is balanced between the two hydraulic motors, prolonging the

useful life of the gears and other drive components. The added on, outboard cutters are driven over the top using timing belts, timing sheaves, universal couplings or a spur gear train.

1 / 1 LGST - @EPO

Patent Number :

US5463852 A 19951107 [US5463852]

Application Number :

US23423294 19940428 [1994US-0234232]

Action Taken :

19940428 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: HAY & FORAGE INDUSTRIES 420 LINCOLN BLVD. HESSTON,; EFFECTIVE DATE: 19940426

19940428 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: O'HALLORAN, MICHAEL L.; EFFECTIVE DATE: 19940426

19940428 US/AS02-A

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OWNER: CASE, CECIL L.; EFFECTIVE DATE: 19940426

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OWNER: PRUITT, MARTIN E.; EFFECTIVE DATE: 19940426

19940428 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: FRITZ, DAVID P.; EFFECTIVE DATE: 19940426

20010427 US/AS-A

ASSIGNMENT

OWNER: COOPERATIEVE CENTRALE RAIFFEISEN-BOERENLEENBANK, B; EFFECTIVE DATE: 20010417

SECURITY AGREEMENT;ASSIGNOR:HAY & FORAGE INDUSTRIES;REEL/FRAME:011742/0152

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20020321 US/AS-A

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OWNER: AGCO VENTURES LLC 4205 RIVER GREEN PARKWAY DULUTH; EFFECTIVE DATE: 20000515

ASSIGNMENT OF ASSIGNS INTEREST;ASSIGNOR:HFI HOLDINGS, INC.;REEL/FRAME:012729/0193

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20020326 US/AS-A

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DATE: 20011219
MERGER;ASSIGNOR:HESSTON VENTURES CORPORATION;REEL/FRAME:012729/0507

20020326 US/AS-A
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OWNER: AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH G; EFFECTIVE
DATE: 20011219
MERGER;ASSIGNOR:AGCO VENTURES LLC;REEL/FRAME:012754/0524

20020326 US/AS-A
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OWNER: AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH G; EFFECTIVE
DATE: 20011219
MERGER;ASSIGNOR:HESSTON VENTURES CORPORATION /AR;REEL/FRAME:012729/0507

20020326 US/AS-A
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OWNER: AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH G; EFFECTIVE
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20040312 US/AS-A
ASSIGNMENT
OWNER: RABOBANK INTERNATIONAL 245 PARK AVENUE COOPERATIEV; EFFECTIVE
DATE: 20040105
SECURITY AGREEMENT;ASSIGNOR:AGCO CORPORATION /AR;REEL/FRAME:016480/0354

20040420 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040126

Update Code :
2006-11

1 / 1 CRXX - @CLAIMS/RRX

Patent Number :

5,463,852 A 19951107 [US5463852]

Patent Assignee :

Hay & Forage Industries

Actions :

20010427 REASSIGNED
SECURITY AGREEMENT

Assignor: HAY & FORAGE INDUSTRIES DATE SIGNED: 04/17/2001

Assignee: COOPERATIEVE CENTRALE RAIFFEISEN-BOERENLEENBANK, B.A.,
"RABOBANK NEDERLAND", NEW YORK BRANCH AS ADMINSTRATIVE AGENT 245 PARK
AVENUE, 36TH FLOOR NEW YORK NEW YORK 10167

Reel 011742/Frame 0152

Contact: PAUL, HASTINGS, JANOFSKY & WALKER LLP LASHANA C. JIMMAR,
PARALEGAL 600 PEACHTREE STREET, N.E., STE. 2400 ATLANTA, GA 30308-2222

20020321 REASSIGNED
ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: HFI HOLDINGS, INC. DATE SIGNED: 05/15/2000

Assignee: AGCO VENTURES LLC 4205 RIVER GREEN PARKWAY DULUTH GEORGIA
30096

Reel 012729/Frame 0193

Contact: HOVEY WILLIAMS LLP STEPHEN D. TIMMONS 2405 GRAND BOULEVARD,
SUITE 400 KANSAS CITY, MO 64108

20020326 REASSIGNED
MERGER

Assignor: AGCO VENTURES LLC DATE SIGNED: 12/19/2001

Assignee: AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH GEORGIA 30096

Reel 012754/Frame 0524

Contact: HOVEY WILLIAM LLP STEPHEN D. TIMMONS 2405 GRAND BOULEVARD,
SUITE 400 KANSAS CITY, MO 64108

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MERGER

Assignor: HESSTON VENTURES CORPORATION DATE SIGNED: 12/19/2001

Assignee: AGCO CORPORATION 4205 RIVER GREEN PARKWAY DULUTH GEORGIA 30096

Reel 012729/Frame 0507

Contact: HOVEY WILLIAMS LLP STEPHEN D. TIMMONS 2405 GRAND BOULEVARD,
SUITE 400 KANSAS CITY, MO 64108

20040126 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040420
REISSUE REQUEST NUMBER: 10/765029
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3671

Reissue Patent Number:

20040312 REASSIGNED
SECURITY AGREEMENT

Assignor: AGCO CORPORATION, DATE SIGNED: 01/05/2004

Assignee: RABOBANK INTERNATIONAL, 245 PARK AVENUE, COOPERATIEVE CENTRALE
RAIFFEISEN-BOERENLEENBANK B.A., "RABOBANK NEDERLAND", NEW YORK BRANCH,
NEW YORK, NEW YORK, 10167-5120

Reel 016480/Frame 0354

Contact: LASHANA C. JIMMAR PARALEGAL, PAUL, HASTINGS, JANOFSKY & WALKER
LLP, 600 PEACHTREE STREET, SUITE 2400, ATLANTA, GA 30308

1 / 1 INPADOC - @INPADOC

Patent Number :

US 5463852 A 19951107 [US5463852]

Title :

Wide cut harvester having rotary cutter bed

Inventor(s) :

O'HALLORAN MICHAEL L [US]; CASE CECIL L [US]; PRUITT MARTIN E [US];
FRITZ DAVID P [US]

Patent Assignee (Words) :

HAY & FORAGE IND [US]

Application Details :

US 234232/94-A 19940428 [1994US-0234232]

Priority Details :

US 234232/94-A 19940428 [1994US-0234232]

Intl. Patent Class. :

A01D-034/66

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Patent Number :

US5463852 A 19951107 [US5463852]

Application Number :

US23423294 19940428 [1994US-0234232]

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REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040126

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